

Author index to volume 113 (1993)

- Archdeacon, D. and J. Dinitz, Indecomposable triple systems exist for all λ (1-3) 1- 6
- Bennett, F.E., J. Yin and L. Zhu, On the existence of perfect Mendelsohn designs with $k=7$ and λ even (1-3) 7- 25
- Brown, J.I. and S. Watson, Mutually complementary partial orders (1-3) 27- 39
- Davey, B.A. and H.A. Priestley, Partition-induced natural dualities for varieties of pseudo-complemented distributive lattices (1-3) 41- 58
- DeTemple, D., see McAvaney, K. (1-3) 131-142
- DeTemple, D.W., M.J. Dineen, J.M. Robertson and K.L. McAvaney, Recent examples in the theory of partition graphs (Note) (1-3) 255-258
- Dineen, M.J., see DeTemple, D.W. (1-3) 255-258
- Dinitz, J., see Archdeacon, D. (1-3) 1- 6
- Erdős, P. and F. Galvin, Monochromatic infinite paths (1-3) 59- 70
- Erdős, P. and C.C. Rousseau, The size Ramsey number of a complete bipartite graph (Note) (1-3) 259-262
- Galvin, F., see Erdős, P. (1-3) 59- 70
- Goulden, I.P. and S. Pepper, Labelled trees and factorizations of a cycle into transpositions (Note) (1-3) 263-268
- Harant, J., Toughness and nonhamiltonicity of polyhedral graphs (Communication) (1-3) 249-253
- Katerinis, P., Regular factors in regular graphs (Note) (1-3) 269-274
- Labahn, R., Information flows on hypergraphs (1-3) 71- 97
- Lambeck, E.W., On distance regular graphs with $c_i = b_1$ (Note) (1-3) 275-276
- Leimer, H.-G., Optimal decomposition by clique separators (1-3) 99-123
- Lih, K.-W., Rank inequalities for chordal graphs (1-3) 125-130
- McAvaney, K., J. Robertson and D. DeTemple, A characterization and hereditary properties for partition graphs (1-3) 131-142
- McAvaney, K.L., see DeTemple, D.W. (1-3) 255-258
- Olariu, S., Quasi-brittle graphs, a new class of perfectly orderable graphs (1-3) 143-153
- Pepper, S., see Goulden, I.P. (1-3) 263-268
- Priestley, H.A., see Davey, B.A. (1-3) 41- 58
- Robertson, J., see McAvaney, K. (1-3) 131-142
- Robertson, J.M., see DeTemple, D.W. (1-3) 255-258
- Rousseau, C.C., see Erdős, P. (1-3) 259-262
- Salveti, M., On the homotopy theory of complexes associated to metrical-hemisphere complexes (1-3) 155-177
- Sander, J.W., On maximal antihierarchic sets of integers (1-3) 179-189
- Schmerl, J.H. and W.T. Trotter, Critically indecomposable partially ordered sets, graphs, tournaments and other binary relational structures (1-3) 191-205
- Schwarzler, W. and A. Sebő, A generalized cut-condition for multflows in matroids (1-3) 207-221
- Sebő, A., see Schwarzler, W. (1-3) 207-221
- Simpson, J.E., A bipartite Erdős-Ko-Rado theorem (Note) (1-3) 277-280
- Trotter, W.T., see Schmerl, J.H. (1-3) 191-205
- Watson, S., see Brown, J.I. (1-3) 27- 39
- Wu, S., see Yin, J. (1-3) 281-284
- Yin, J. and S. Wu, Four new BIBDs with block size seven (Note) (1-3) 281-284
- Yin, J., see Bennett, F.E. (1-3) 7- 25
- Zaslavsky, T., The projective-planar signed graphs (1-3) 223-247
- Zhou, H., Chromatic difference sequences and homomorphisms (1-3) 285-292
- Zhu, L., see Bennett, F.E. (1-3) 7- 25